

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	172	touch adj control adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:28
S2	1	touch adj control adj panel and shield and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:29
S3	12	touch adj control adj panel and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 17:08
S4	3	touch adj control adj panel and shield and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:42
S5	1	touch adj control adj panel and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:42
S6	2	touch adj control adj panel and protect\$6 and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:46
S7	274	touch adj panel and protect\$6 and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:46
S8	525	touch adj panel and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:47
S9	84	touch adj panel and shield and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:48

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S10	0	touch adj panel and shield and radiation and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:48
S11	6	touch adj panel and shield and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:57
S12	4	touch adj screen and shield and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:49
S13	48	touch adj panel and protect and against and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 16:01
S14	0	touch adj panel and protect and against and ultra-violet and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 15:58
S15	2	touch adj panel and protect and against and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 15:35
S16	2	touch adj panel and (protect and against and ultra-violet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 16:01
S17	0	touch adj panel and protect adj against adj radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 16:02
S18	0	touch adj panel and protect\$6 adj against adj radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/23 16:02
S19	17	touch adj panel and protect\$6 adj against and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 15:56

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S20	0	touch adj panel and protect\$6 adj against and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:32
S21	4	touch adj panel and protect\$6 adj against and ultra adj violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:35
S22	0	touch adj panel and protect\$6 adj against adj ultra adj violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:35
S23	0	touch adj screen and protect\$6 adj against adj ultra adj violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:35
S24	0	touch adj control and protect\$6 adj against adj ultra adj violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:35
S25	106	protect\$6 adj against adj ultra adj violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:36
S26	28	protect\$6 adj against adj ultra adj violet and (touch and panel and control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:40
S27	2	"20030214695"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:39
S28	0	protect\$6 adj against adj ultra adj violet and (touch and panel and control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:40
S29	0	"20030214695" and touch and panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 15:17

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S30	0	protect\$6 adj against adj ultra adj violet and (touch and screen and control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:40
S31	0	protect\$6 adj against adj ultra adj violet and (touch and control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:41
S32	5	protect\$6 adj against adj ultra adj violet and (panel and control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:43
S33	0	protect\$6 adj against adj ultra adj violet and (panel and control) and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 13:44
S34	9	protect\$6 adj against adj ultra adj violet and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 14:14
S35	1	protect\$6 adj against adj ultra adj violet and display and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 14:14
S36	1	"20030214695" and protect\$6 adj against adj ultra adj violet and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 15:17
S37	1	touch adj panel and protect\$6 adj against and radiation and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 15:59
S38	32	touch adj panel and protect\$6 and against and radiation and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:06
S39	1	touch adj panel and protect\$6 and against and radiation and shield and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:11

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S40	2	touch adj panel and protect\$6 and radiation and shield and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:13
S41	2	touch adj panel and radiation and shield and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:13
S42	9	touch adj panel and shield and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:44
S43	134103	touch adj panel and shield and ultra and violetand electrode\$1 and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:45
S44	7	touch adj panel and shield and ultra and violet and electrode\$1 and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:28
S45	14	touch adj control adj panel and electrode\$1 and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:48
S46	0	touch adj control adj panel and electrode\$1 and transparent and substarte\$1 and contact adj layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:49
S47	0	touch adj control adj panel and electrode\$1 and transparent and substarte\$1 and contact adj layer and shield and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:49
S48	2	touch adj control adj panel and electrode\$1 and transparent and substrate\$1 and contact adj layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:50
S49	3	touch adj control adj panel and electrode\$1 and transparent and substrate\$1 and contact and layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:50

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S50	999	(touch and control and panel) and electrode\$1 and transparent and substrate\$1 and contact and layer and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 16:51
S51	12	(touch and control and panel) and electrode\$1 and transparent and substrate\$1 and contact and layer and display and shield and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 17:02
S52	5	(touch adj panel and control) and electrode\$1 and transparent and substrate\$1 and contact and layer and display and shield and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 17:06
S53	0	(touch adj panel with ((pair or two) adj substrate\$1 and electrode\$1) and control) and transparent and contact and layer and display and shield and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 17:07
S54	7	(touch adj panel with ((pair or two) adj substrate\$1 and electrode\$1) and control) and transparent and contact and layer and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 17:13
S55	0	(touch adj panel with ((pair or two) adj substrate\$1 and electrode\$1) and control) and transparent and contact and layer and display and ultra and violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 17:13
S56	0	(touch adj panel with ((pair or two) adj substrate\$1 and electrode\$1) and control) and transparent and contact and layer and display and shield and radiation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 17:14
S57	2	(touch adj panel with ((pair or two) adj substrate\$1 and electrode\$1) and control) and transparent and contact and layer and display and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 17:14
S58	2	"6,587,097".PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 13:12
S59	2	(touch adj panel with ((pair or two) adj substrate\$1 and electrode\$1) and control) and transparent and contact and layer and display and shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 13:56

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S60	1	"6,587,097".PN. and substrate\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 13:57
S61	1	"6,587,097".PN. and substrate\$1 and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 16:15
S62	1	"6,587,097".PN. and substrate\$1 and transparent and optical and coating	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 16:19
S63	0	"6,587,097".PN. and substrate\$1 and transparent and optical and coating and adhesion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 16:19
S64	0	"6,587,097".PN. and substrate\$1 and transparent and optical and coating and adhesion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 16:22
S65	0	"6,300,594".PN. and substrate\$1 and transparent and optical and coating and adhesion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 17:03
S66	0	"6,300,594".PN. and substrate\$1 and transparent and optical and coating and adhes\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 16:20
S67	1	"6,587,097".PN. and substrate\$1 and transparent and optical and coating and adhes\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 16:45
S68	1	"6,587,097".PN. and substrate\$1 and transparent and optical and coating and adhes\$6 and spacer\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 17:07
S69	1	"6,300,594".PN. and contact and layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 17:06

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S70	0	"6,300,594".PN. and (two or double) and side\$6 and tape\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 17:07
S71	0	"6,587,097".PN. and (two or double) and side\$6 and tape\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 17:08
S72	4	touch adj control adj panel and shield and (two or double) and side\$6 and tape\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 17:09
S73	0	touch adj control adj panel and shield and (two or double) and side\$6 and tapes	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 17:09
S74	3	touch adj control adj panel and (two or double) and side\$6 and tapes	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 07:33
S75	180	touch adj control adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 07:34
S76	41	touch adj control adj panel and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 07:34
S80	3	touch adj control adj panel and (transparent and substrate) and (electrode\$1 and transparent) and contact and layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 07:36
S81	8	touch adj control adj panel and (transparent and substrate) and (electrode\$1 and transparent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:06
S82	15	touch adj control adj panel and transparent and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 11:06

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S83	2204	touch adj panel and transparent and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 10:58
S84	111915	touch adj panel and control\$6 and transparent and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:10
S85	1270	touch adj panel and control\$6 and transparent and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:10
S86	228	touch adj panel and control\$6 and transparent adj (substrate\$1 and electrode\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:11
S87	6	touch adj panel and control\$6 and transparent adj (substrate\$1 and electrode\$1) and (contact adj layer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:16
S88	155	touch adj panel and control\$6 and transparent adj (substrate\$1 and electrode\$1) and (contact\$6 and layer\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:16
S89	131	touch adj panel and control\$6 and transparent adj (substrate\$1 and electrode\$1) and (contact\$6 and layer\$6) and resist\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:16
S90	6	touch adj panel and control\$6 and transparent adj (substrate\$1 and electrode\$1) and (contact\$6 and layer\$6) and resist\$6 and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 10:23
S91	2	"20030222857"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:23
S92	1	"20030222857" and electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 11:05

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S93	2	"20020167268"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:37
S94	2	"20020167268" and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 09:38
S95	8	touch adj panel and control\$6 and transparent adj (substrate\$1 and electrode\$1) and ultra-violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 10:24
S96	0	touch adj panel and control\$6 and ultra-violet adj resist\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 10:25
S97	17	touch adj panel and control\$6 and (ultra-violet and resist\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 10:57
S98	11	touch adj panel and control\$6 and (ultra-violet and protect\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 10:56
S99	8	touch adj panel and control\$6 and (resist\$6 and ultra-violet and rays)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 10:58
S10 0	1	touch adj panel and resist\$6 adj ultra adj violet adj ray\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 10:59
S10 1	1	touch adj panel and (resist\$6 or ptotect\$6) adj ultra adj violet adj ray\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 11:00
S10 2	180	touch adj control adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 11:06

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S10 3	1	touch adj control adj panel and (resist\$6 or ptotect\$6) adj ultra adj violet adj ray\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 11:06
S10 4	1	touch adj control adj panel and (resist\$6 or ptotect\$6) and ultra adj violet adj ray\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 11:07
S10 5	1	touch adj control adj panel and (resist\$6 or ptotect\$6) adj ultra adj violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/28 11:07
S10 6	1	touch adj control adj panel and (resist\$6 or ptotect\$6) and ultra adj violet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/08 11:57
S10 7	2	"20050134768"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:02
S10 8	1	"20050134768" and (UV OR ultra adj violet) and resist\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:04
S10 9	3919	(UV OR ultra adj violet) adj resist\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:05
S11 0	121	(UV OR ultra adj violet) adj resist\$6 and (LCD or liquid adj crystal adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:05
S11 1	5	(UV OR ultra adj violet) adj resist\$6 and (LCD or liquid adj crystal adj display) and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:11
S11 2	2	"6882388".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:09

EAST Search History

S11 3	1	"6882388".pn. and (UV OR ultra adj violet) adj resist\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:09
S11 4	1	(UV adj ray\$1 OR ultra adj violet adj rays) adj resist\$6 and (LCD or liquid adj crystal adj display) and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 13:26
S11 5	9	(UV adj ray\$1 OR ultra adj violet adj rays) adj resist\$6 and (LCD or liquid adj crystal adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:50
S11 6	2	(UV adj ray\$1 OR ultra adj violet adj rays) adj resist\$6 and (LCD or liquid adj crystal adj display) and (contact\$6 and layer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 12:50
S11 7	42776	display and bright\$6 and correct\$6 gray adj level and data adj time-averag\$6 and equal\$6 and bright\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 14:31
S11 8	0	display and bright\$6 and correct\$6 adj gray adj level and data adj time-averag\$6 and equal\$6 and bright\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 14:31
S11 9	33	display and bright\$6 and correct\$6 adj gray adj level	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 14:31
S12 0	1	display and bright\$6 and correct\$6 adj gray adj level and data adj time and averag\$6 and equal\$6 and bright\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 14:34
S12 1	0	display and bright\$6 and correct\$6 adj gray adj level and data and (averag\$6 and over and four adj frame\$1) and equal\$6 and bright\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 14:35
S12 2	5	display and bright\$6 and correct\$6 adj gray adj level and data and (averag\$6 and over and frame\$1) and equal\$6 and bright\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 14:35

EAST Search History

S12 3	8	touch adj control adj panel and transparent and substrate and electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:24
S12 4	2692	touch adj panel and electrode\$1 and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:28
S12 5	195	touch adj panel and electrode\$1 adj transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:28
S12 6	79	touch adj panel and electrode\$1 adj transparent and transparent adj substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:45
S12 7	1	touch adj panel and electrode\$1 adj transparent and transparent adj substrate and contact adj layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:29
S12 8	1	touch adj panel and electrode\$1 adj transparent and transparent adj substrate and (contact or touch) adj (layer or film)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:30
S12 9	1	touch adj panel and electrode\$1 adj transparent and transparent adj substrate and (contact\$6 or touch\$6) adj (layer or film)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:31
S13 0	101	touch adj panel and (contact\$6 or touch\$6) adj (layer or film)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:31
S13 1	2	touch adj panel and (contact\$6 or touch\$6) adj (layer or film) and electrode\$1 adj transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:31
S13 2	49	touch adj panel and (contact\$6 or touch\$6) adj (layer or film) and electrode\$1 and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:32

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S13 3	14	touch adj panel and (contact\$6 or touch\$6) adj (layer or film) and electrode\$1 and transparent and transparent adj substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:03
S13 4	3	touch adj panel and (contact\$6 or touch\$6) adj (layer or film) and electrode\$1 and transparent and transparent adj substrate and UV	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:34
S13 5	4	touch adj panel and (contact\$6 or touch\$6) adj (layer or film) and electrode\$1 and transparent and transparent adj substrate and (UV OR ULTRA ADJ VIOLET)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 09:35
S13 6	2	"6369865".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 10:02
S13 7	0	"6369865".pn. and UV	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 10:03
S13 8	3	touch adj panel and (contact\$6 or touch\$6) adj (layer or film) and electrode\$1 and transparent and transparent adj substrate AND UV	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:03
S13 9	3	"5673127".PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 10:07
S14 0	1	"5673127".PN. AND UV	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 10:07
S14 1	1	"5673127".PN. AND UV AND shield	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 10:08
S14 2	2	"6,300,594".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 13:11

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S14 3	2	"6,587,097".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 10:40
S14 4	1	touch adj panel and electrode\$1 adj transparent and transparent adj substrate and (LCD or liquid adj crystal adj display) and (OLED adj display or organic adj light adj emit\$6 adj diode adj display) and (Cahtode adj ray adj tube adj display or CRT display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:53
S14 5	0	touch adj panel and electrode\$1 adj transparent and transparent adj substrate and (LCD or liquid adj crystal adj display) and (OLED adj display or organic adj light adj emit\$6 adj diode adj display) and (Cahtode adj ray adj tube adj display or CRT display) and (UV or ultra adj violet adj ray\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:51
S14 6	20	touch adj panel and electrode\$1 adj transparent and transparent adj substrate and (LCD or liquid adj crystal adj display) and (UV or ultra adj violet adj ray\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:51
S14 7	20	touch adj panel and electrode\$1 adj transparent and transparent adj substrate and (LCD or liquid adj crystal adj display) and (UV or ultra adj violet adj ray\$1 adj resist\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:51
S14 8	5	touch adj panel and electrode\$1 adj transparent and transparent adj substrate and (LCD or liquid adj crystal adj display) and ((UV or ultra adj violet adj ray\$1) adj resist\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:52
S14 9	0	touch adj panel adj ((UV or ultra adj violet adj ray\$1) adj resist\$6) and electrode\$1 adj transparent and transparent adj substrate and (LCD or liquid adj crystal adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:53
S15 0	77	touch adj panel and electrode\$1 adj transparent and transparent adj substrate and (Cahtode adj ray adj tube adj display or CRT display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:53

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S15 1	0	touch adj panel adj ((UV or ultra adj violet adj ray\$1) adj resist\$6) and electrode\$1 adj transparent and transparent adj substrate and (Cahtode adj ray adj tube adj display or CRT display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:54
S15 2	0	touch adj panel adj ((UV or ultra adj violet adj ray\$1) adj resist\$6) and electrode\$1 adj transparent and transparent adj substrate and (OLED adj display or organic adj light adj emit\$6 adj diode adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:54
S15 3	1	touch adj panel and electrode\$1 adj transparent and transparent adj substrate and (OLED adj display or organic adj light adj emit\$6 adj diode adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 10:54
S15 4	2	"20030222857"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 11:05
S15 5	0	"6,300,594".pn. and seal\$6 and contact\$6 and layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 13:12
S15 6	0	"6,300,594".pn. and seal\$6 and contact\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 13:12
S15 7	0	"6,300,594".pn. and seal\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/09 13:12
S15 8	1	"6,587,097".PN. and seal\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/09 13:13
S15 9	1	(UV adj ray\$1 OR ultra adj violet adj rays) adj resist\$6 and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:27

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S16 0	7	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or mask\$6) and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:28
S16 1	7	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or mask\$6 or stop\$6 or prevent\$6 adj penetrate\$6) and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:29
S16 2	1	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6) and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:30
S16 3	0	(UV adj ray\$1 OR ultra adj violet adj rays) adj (block\$6 or stop\$6 or prevent\$6 adj penetrate\$6) and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:30
S16 4	13	(UV adj ray\$1 OR ultra adj violet adj rays) adj (block\$6 or stop\$6 or prevent\$6 adj penetrate\$6) and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:30
S16 5	0	(UV adj ray\$1 OR ultra adj violet adj rays) adj (block\$6 or stop\$6 or prevent\$6 adj penetrate\$6) and display and (touch adj screen or touch adj panel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:31
S16 6	0	(UV adj ray\$1 OR ultra adj violet adj rays) adj (block\$6 or stop\$6 or prevent\$6 adj penetrate\$6) and display and (touch\$6 adj screen\$6 or touch\$6 adj panel\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:31
S16 7	1	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6) and display and (touch\$6 adj screen\$6 or touch\$6 adj panel\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:32
S16 8	0	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6) and display and (pen or stylus)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:32
S16 9	0	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6) and display and acoustic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:33

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S17 0	14	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6) and display and panel\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:33
S17 1	9	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6) and display and panel\$6 and layer\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:34
S17 2	9	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6 and panel\$6 and layer\$6) and display and panel\$6 and layer\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:34
S17 3	9	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6 and substrate\$1 and layer\$6) and display and panel\$6 and layer\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:35
S17 4	28	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6 and substrate\$1 and layer\$6) and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:35
S17 5	28	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6 adj (layer\$6 or film\$6) and substrate\$1) and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:36
S17 6	28	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6 adj ((layer\$6 or film\$6) and substrate\$1)) and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 11:44
S17 7	0	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6) adj ((layer\$6 or film\$6) and substrate\$1) and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:39
S17 8	4	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6) adj (layer\$6 or film\$6) and substrate\$1 and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:40
S17 9	0	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6) adj substrate\$1 and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:48

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S18 0	0	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6) adj galss and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:48
S18 1	0	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6) adj glass and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:49
S18 2	1	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6) adj display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 10:49
S18 3	0	(UV adj ray\$1 OR ultra adj violet adj rays) adj (resist\$6 or block\$6 or stop\$6 or prevent\$6 adj penetrate\$6 adj ((layer\$6 or film\$6) and substrate\$1)) and touch adj screen	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/14 11:45
S18 4	581527	display and structure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:00
S18 5	174193	display and structure and (OLED or organic adj light adj emit\$6 adj diode or PDP or plasma adj display adj panel or liquid adj crystal adj display or LCD or CRT or cathode adj ray adj tube)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:03
S18 6	174193	display and structure and (OLED or organic adj light adj emit\$6 adj diode or PDP or plasma adj display adj panel or liquid adj crystal adj display or LCD or CRT or cathode adj ray adj tube)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:08
S18 7	243	display and structure and (OLED or organic adj light adj emit\$6 adj diode or PDP or plasma adj display adj panel or liquid adj crystal adj display or LCD or CRT or cathode adj ray adj tube) and touch adj control	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:08
S18 8	564	display and structure and (OLED or organic adj light adj emit\$6 adj diode or PDP or plasma adj display adj panel or liquid adj crystal adj display or LCD or CRT or cathode adj ray adj tube) and touch\$6 adj control\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:09

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S18 9	461	display and structure and (OLED or organic adj light adj emit\$6 adj diode or PDP or plasma adj display adj panel or liquid adj crystal adj display or LCD or CRT or cathode adj ray adj tube) and touch\$6 adj control\$6 and panel\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:09
S19 0	8	display and structure and (OLED or organic adj light adj emit\$6 adj diode or PDP or plasma adj display adj panel or liquid adj crystal adj display or LCD or CRT or cathode adj ray adj tube) and touch\$6 adj control\$6 and panel\$6 and transparent adj substrate\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:10
S19 1	45	display and structure and (OLED or organic adj light adj emit\$6 adj diode or PDP or plasma adj display adj panel or liquid adj crystal adj display or LCD or CRT or cathode adj ray adj tube) and touch\$6 adj control\$6 and panel\$6 and (transparent and substrate\$1 and electrode\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:11
S19 2	42	display and structure and (OLED or organic adj light adj emit\$6 adj diode or PDP or plasma adj display adj panel or liquid adj crystal adj display or LCD or CRT or cathode adj ray adj tube) and touch\$6 adj control\$6 and panel\$6 and (transparent and substrate\$1 and electrode\$1) and layer\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:11
S19 3	41	display and structure and (OLED or organic adj light adj emit\$6 adj diode or PDP or plasma adj display adj panel or liquid adj crystal adj display or LCD or CRT or cathode adj ray adj tube) and touch\$6 adj control\$6 and panel\$6 and (transparent and substrate\$1 and electrode\$1) and (layer\$6 and contact\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:11
S19 4	39	display and structure and (OLED or organic adj light adj emit\$6 adj diode or PDP or plasma adj display adj panel or liquid adj crystal adj display or LCD or CRT or cathode adj ray adj tube) and touch\$6 adj control\$6 and panel\$6 and (transparent and substrate\$1 and electrode\$1 and first and second) and (layer\$6 and contact\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:12

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S19 5	22	display and structure and (OLED or organic adj light adj emit\$6 adj diode or PDP or plasma adj display adj panel or liquid adj crystal adj display or LCD or CRT or cathode adj ray adj tube) and touch\$6 adj control\$6 and panel\$6 and (transparent and substrate\$1 and electrode\$1 and first and second and dispose\$6) and (layer\$6 and contact\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:13
S19 6	14	display and structure and (OLED or organic adj light adj emit\$6 adj diode or PDP or plasma adj display adj panel or liquid adj crystal adj display or LCD or CRT or cathode adj ray adj tube) and touch\$6 adj control\$6 and panel\$6 and (transparent and substrate\$1 and electrode\$1 and first and second and dispose\$6 and layer\$6 and contact\$6) and (transparent and substrate\$1 and layer\$6 and contact\$6 and capable\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:14
S19 7	14	display and structure and (OLED or organic adj light adj emit\$6 adj diode or PDP or plasma adj display adj panel or liquid adj crystal adj display or LCD or CRT or cathode adj ray adj tube) and touch\$6 adj control\$6 and panel\$6 and (transparent and substrate\$1 and electrode\$1 and first and second and dispose\$6 and layer\$6 and contact\$6) and (transparent and substrate\$1 and layer\$6 and contact\$6 and capable\$6 and resist\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:15
S19 8	1	display and structure and (OLED or organic adj light adj emit\$6 adj diode or PDP or plasma adj display adj panel or liquid adj crystal adj display or LCD or CRT or cathode adj ray adj tube) and touch\$6 adj control\$6 and panel\$6 and (transparent and substrate\$1 and electrode\$1 and first and second and dispose\$6 and layer\$6 and contact\$6) and (transparent and substrate\$1 and layer\$6 and contact\$6 and capable\$6 and resist\$6 and (UV adj rays or (ultra and violet and ray\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:16
S19 9	8	Sung and Guang-Tau	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:17

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S20 0	1	Sung and Guang-Tau and (UV adj rays or (ultra and violet and ray\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:17
S20 1	77	touch\$6 adj control\$6 and (UV adj rays or (ultra and violet and ray\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:18
S20 2	76	touch\$6 adj control\$6 and resist\$6 and (UV adj rays or (ultra and violet and ray\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:18
S20 3	1	touch\$6 adj control\$6 adj (panel or screen) and resist\$6 and (UV adj rays or (ultra and violet and ray\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:47
S20 4	1	touch\$6 adj control\$6 adj (panel or screen) and (UV adj rays or (ultra and violet and ray\$1)) and (resist\$6 or retard\$6 or absor\$1tion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:49
S20 5	206	touch\$6 adj (panel or screen) and (UV adj rays or (ultra and violet and ray\$1)) and (resist\$6 or retard\$6 or absor\$1tion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:55
S20 6	111	touch\$6 adj (panel or screen) and (UV adj rays or (ultra adj violet adj ray\$1)) and (resist\$6 or retard\$6 or absor\$1tion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:49
S20 7	103	touch\$6 adj (panel or screen) and (UV adj rays or (ultra adj violet adj ray\$1)) and (resist\$6 or retard\$6 or absor\$1tion) and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:50
S20 8	77	touch\$6 adj (panel or screen) and (UV adj rays or (ultra adj violet adj ray\$1)) and (resist\$6 or retard\$6 or absor\$1tion) and display and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:50
S20 9	76	touch\$6 adj (panel or screen) and (UV adj rays or (ultra adj violet adj ray\$1)) and (resist\$6 or retard\$6 or absor\$1tion) and display and transparent and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:50

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S21 0	63	touch\$6 adj (panel or screen) and (UV adj rays or (ultra adj violet adj ray\$1)) and (resist\$6 or retard\$6 or absor\$1tion) and display and transparent and substrate and electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:51
S21 1	51	touch\$6 adj (panel or screen) and (UV adj rays or (ultra adj violet adj ray\$1)) and (resist\$6 or retard\$6 or absor\$1tion) and display and transparent and substrate and electrode\$1 and contact\$6 and layer\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:51
S21 2	5	touch\$6 adj (panel or screen) and (UV adj rays or (ultra adj violet adj ray\$1)) and (resist\$6 or retard\$6 or absor\$1tion) and display and transparent and substrate and electrode\$1 and contact\$6 adj layer\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:51
S21 3	3	"5673127".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:54
S21 4	1	"5673127".pn. and (UV adj rays or (ultra adj violet adj ray\$1)) and (resist\$6 or retard\$6 or absor\$1tion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:54
S21 5	0	touch\$6 adj (panel or screen) and (UV adj rays or (ultra and violet and ray\$1)) adj (resist\$6 or retard\$6 or absor\$1tion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:54
S21 6	0	touch\$6 adj (panel or screen) and (UV adj rays or (ultra and violet and ray\$1)) adj (resist\$6 or retard\$6 or absor\$1tion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:55
S21 7	2	"6,628,268".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:56
S21 8	1	"6,628,268".pn. and (UV adj rays or (ultra adj violet adj ray\$1)) and (resist\$6 or retard\$6 or absor\$1tion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:57

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S21 9	0	"5,784,054".pn. and (UV adj rays or (ultra adj violet adj ray\$1)) and (resist\$6 or retard\$6 or absor\$1tion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:58
S22 0	0	"6738050".pn. and (UV adj rays or (ultra adj violet adj ray\$1)) and (resist\$6 or retard\$6 or absor\$1tion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:58
S22 1	2	"6738050".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/22 13:58



Application Number **SEARCH**

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05/22/2006		FWDX	DATE FORWARDED TO EXAMINER
05/16/2006		AMSB	AMENDMENT SUBMITTED/ENTERED WITH FILING C
05/22/2006		FWDX	DATE FORWARDED TO EXAMINER
05/16/2006	71	RCEX	REQUEST FOR CONTINUED EXAMINATION (RCE)
05/22/2006		ABN9	DISPOSAL FOR A RCE/CPA/129 (EXPRESS ABANDON
05/16/2006		XT/G	REQUEST FOR EXTENSION OF TIME - GRANTED
05/16/2006		BRCE	WORKFLOW - REQUEST FOR RCE - BEGIN
03/21/2006		DOCK	CASE DOCKETED TO EXAMINER IN GAU
01/23/2006	61	MCTFR	MAIL FINAL REJECTION (PTOL - 326)
01/19/2006	60	CTFR	FINAL REJECTION
12/12/2005		FWDX	DATE FORWARDED TO EXAMINER
11/29/2005	71	A...	RESPONSE AFTER NON-FINAL ACTION
09/16/2005	41	MCTNF	MAIL NON-FINAL REJECTION
09/14/2005	40	CTNF	NON-FINAL REJECTION
08/02/2005		FWDX	DATE FORWARDED TO EXAMINER
07/28/2005	71	RCEX	REQUEST FOR CONTINUED EXAMINATION (RCE)
08/02/2005		ABN9	DISPOSAL FOR A RCE/CPA/129 (EXPRESS ABANDON
07/28/2005		BRCE	WORKFLOW - REQUEST FOR RCE - BEGIN
07/12/2005	83	MCTAV	MAIL ADVISORY ACTION (PTOL - 303)
07/11/2005	82	CTAV	ADVISORY ACTION (PTOL-303)
07/06/2005		FWDX	DATE FORWARDED TO EXAMINER
07/01/2005	80	A.NE	AMENDMENT AFTER FINAL REJECTION
04/05/2005	61	MCTFR	MAIL FINAL REJECTION (PTOL - 326)
04/03/2005	60	CTFR	FINAL REJECTION
03/18/2005		TSSCOMP	IFW TSS PROCESSING BY TECH CENTER COMPLETE

03/18/2005		FWDX	DATE FORWARDED TO EXAMINER
12/06/2004	71	A...	RESPONSE AFTER NON-FINAL ACTION
10/29/2004	41	MCTNF	MAIL NON-FINAL REJECTION
10/28/2004	40	CTNF	NON-FINAL REJECTION
08/31/2004		DOCK	CASE DOCKETED TO EXAMINER IN GAU
11/27/2002		RQPR	REQUEST FOR FOREIGN PRIORITY (PRIORITY PAPER
11/07/2002	30	DOCK	CASE DOCKETED TO EXAMINER IN GAU
10/03/2002	20	OIPE	APPLICATION DISPATCHED FROM OIPE
10/02/2002		COMP	APPLICATION IS NOW COMPLETE
09/28/2002		SCAN	IFW SCAN & PACR AUTO SECURITY REVIEW
09/24/2002		EFIL	ELECTRONIC FILING OF ORIGINAL APPLICATION PA
09/24/2002	19	IEXX	INITIAL EXAM TEAM NN

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